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## Inventor Information for 10/654325

| Inventor Name  | City         | State/Country |
|----------------|--------------|---------------|
| FUJII, HITOSHI | MUNAKATA-SHI | JAPAN         |

|            |          |               |                 |                 |              |
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|-------------------------|--------------|----------|--|-----------|--|----------------------------------|
| US<br>20040188001<br>A1 | US-<br>PGPUB | 20040930 | Method and apparatus<br>for mounting bead  | 156/78    | 264/46.4   | Okuda, Shinji<br>et al.          |
| US<br>20040176701<br>A1 | US-<br>PGPUB | 20040909 | Apparatus for inspecting<br>allergic reaction  | 600/556   |  | Fujii, Hitoshi                   |
| US<br>20030174596<br>A1 | US-<br>PGPUB | 20030918 | Apparatus for driving an<br>objective lens   | 369/44.16 |  | Wakabayashi,<br>Kanji et al.     |
| US<br>20010021164<br>A1 | US-<br>PGPUB | 20010913 | Objective lens driving<br>apparatus  | 720/683   | 369/44.15  | Fujii, Hitoshi<br>et al.         |
| US 6747921<br>B2        | USPAT        | 20040608 | Apparatus for driving an<br>objective lens utilizing<br>flexible arms and<br>pivotability mechanisms | 369/44.16 |  | Wakabayashi;<br>Kanji et al.     |
| US 6135052<br>A         | USPAT        | 20001024 | Method and apparatus<br>for temperature control<br>of the semiconductor                              | 118/723E  | 118/723I; 118/723R;<br>156/345.27;<br>156/345.53             | Fujii, Hitoshi<br>et al.         |
| US 6134058<br>A         | USPAT        | 20001017 | Object lens driving<br>device  | 359/824   | 359/813; 359/814;<br>369/44.15                               | Mohri;<br>Masanari et<br>al.     |
| US 6026768<br>A         | USPAT        | 20000222 | Heat deflection system<br>for a lawn tractor   | 123/41.58 | 123/41.7; 180/68.1   | Spitler;<br>Charles R. et<br>al. |
| US 5905255<br>A         | USPAT        | 19990518 | Objective lens driver  | 250/201.5 | 359/824; 369/44.22   | Wakabayashi;<br>Kanji et al.     |
| US 5784218<br>A         | USPAT        | 19980721 | Tape loading apparatus   | 360/71    | 360/85   | Fujii, Hitoshi<br>et al.         |
| US 5761186<br>A         | USPAT        | 19980602 | Disk centering device  | 720/704   | 360/99.12  | Mushika;<br>Yoshihiro et<br>al.  |
| US 5747156<br>A         | USPAT        | 19980505 | Thermosensitive<br>magnetic recording<br>medium  | 428/328   | 283/82; 360/2;<br>428/402; 428/838;<br>428/900; 428/913      | Hashiba;<br>Hidetoshi et<br>al.  |
| US 5699205<br>A         | USPAT        | 19971216 | Tape loading apparatus   | 360/71    | 360/85   | Fujii, Hitoshi<br>et al.         |
| US 5297132<br>A         | USPAT        | 19940322 | Draw type optical<br>recording medium  | 369/284   | 369/275.1; 369/286;<br>369/288                               | Takano;<br>Atsushi et al.        |
| US 5240006<br>A         | USPAT        | 19930831 | Apparatus for<br>displaying a<br>bloodstream state   | 600/425   | 351/221; 600/476;<br>600/500; 600/504                        | Fujii, Hitoshi<br>et al.         |
| US 5200253<br>A         | USPAT        | 19930406 | Hologram forming sheet<br>and process for<br>producing the same                                      | 428/195.1 | 264/1.7; 264/2.5;<br>428/200; 428/537.5;<br>428/915; 428/916 | Yamaguchi;<br>Masahisa et<br>al. |
| US 5165343<br>A         | USPAT        | 19921124 | Printing plate and<br>printing process   | 101/395   | 101/453; 101/463.1;<br>428/195.1; 428/220                    | Inoue; Eiichi<br>et al.          |
| US 5163437              | USPAT        | 19921117 | Ophthalmic measuring   | 600/476   | 600/504  | Fujii, Hitoshi                   |

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|-----------------|-------|----------|--|---------|---|---------------------------|
| A               |       |          | device   |         |   | et al.                    |
| US 4862894<br>A | USPAT | 19890905 | Apparatus for monitoring bloodstream   | 600/479 | 600/504   | Fujii; Hitoshi            |
| US 4603086<br>A | USPAT | 19860729 | Radiation curable organic silicon compounds and releasing cured films comprising cured products of said compounds              | 428/447 | 427/387; 427/503; 427/506; 427/515; 427/520; 522/99; 528/26; 528/38   | Fujii; Hitoshi et al.     |
| US 4292397<br>A | USPAT | 19810929 | Method for preparing dry planographic plates with plasma   | 430/303 | 101/456; 101/457; 101/462; 101/466; 204/165; 204/168; 216/62; 216/67; 427/536; 430/160; 430/309; 430/329; 430/331               | Takeuchi; Satoshi et al.  |
| US 4174186<br>A | USPAT | 19791113 | Floating-type anti-oil anti-impact anti-wave barrier   | 405/71  | 114/267; 405/63   | Kasai; Hironao et al.     |
| US 4145140<br>A | USPAT | 19790320 | Measurement of surface roughness   | 356/512 | 356/600   | Fujii; Hitoshi            |
| US 4075167<br>A | USPAT | 19780221 | Maleimido group-containing organosilicon compounds   | 528/32  | 525/479; 528/26; 528/28; 528/38; 546/14; 548/406  | Takamizawa; Minoru et al. |
| US 4042613<br>A | USPAT | 19770816 | Benzophenone derivatives and their preparation and application   | 556/418 | 101/456; 101/463.1; 427/259; 430/303; 556/436; 556/449; 556/452; 556/459  | Takamizawa; Minoru et al. |
| US 4019904<br>A | USPAT | 19770426 | Planographic printing plates and a method of preparing them using photopolymerizable organopolysiloxanes with maleimido groups | 430/12  | 101/453; 101/456; 101/465; 430/18; 430/270.1; 430/302; 430/309; 430/328; 522/99; 528/12; 528/18; 528/26; 528/33; 528/38; 528/43 | Noshiro; Atsumi et al.    |